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DT-6747

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Ulrich Birnbaum et al.

SERIAL NO. 10/768,774

FILED: January 30, 2004

FOR: HOLLOW PROFILE

EXAMINER: Group: 3726

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

**INFORMATION DISCLOSURE STATEMENT**

Sir:

Pursuant to 37 CFR sections 1.97 and 1.98, applicant respectfully requests that the documents listed on the attached form PTO-1449, be made of record and considered in connection with the examination of this application. Copies of the listed documents are enclosed. A translation of the foreign language document(s) is not readily available.

The documents submitted herewith were cited in a Search Report (copy enclosed) issued in a European application corresponding to the above-referenced application, and in corresponding priority German application.

U.S. Patent No. 3,224,154 discloses a structural assembly construction.

U.S. Patent No. 4,069,638 discloses a structure of lightweight bars and connection means therefor.

U.S. Patent No. 5,927,041 discloses a mounting rail.

European Publication EP0906737 A1 discloses a steel support profile having a form of a beam with an approximately box-like cross section and produced from strip steel by profiling, with the narrow top wall (16) and/or the narrow bottom wall (17) having a greater material thickness than one or more of the right-hand and left hand side-wall portions (11,12), and with the steel-support profile having been produced by profiling an initial strip-steel sheet (19), which has regions (19d, 19e) of greater material thickness and regions (19a, 19b, 19c) of lesser material thickness.

British Patent No. 1,605,408 discloses a tubular structural element.

German Publication DE 3513382A1 discloses a support profile formed of a bent sheet metal with dowel shaped side grooves (1) and having one weld seam (9).

German Publication DE 19740101A1 discloses an elongated profile having a rectangular cross-section the wall (10) of which have elongated beads (100) the thickness (t) of which corresponds at most to a wall thickness (s).

German Utility Model DE 29923482U1 discloses a hollow profile with a rectangular cross-section formed of broadside (2,3) and narrow side (4,5) walls, with the welding connections forming flanged welding connection (17, 18), with flange checks (17, 18) being connected by a welding seam (19).

French Publication FR 2258502 discloses an armature element for a building with a base and profiled side walls.

U.S. Patent Publication US 2003/0159397 discloses an elongated hollow member for suspended objects.

U.S. Patent Publication US 2003/0042033 (corresponds to EP1288 387 cited in the European Search Report discloses a shaped mounting rail.

No fee is due with this Information Disclosure Statement as it is being submitted before the first Office Action on merits.

Respectfully submitted,

A handwritten signature in cursive script, reading "Alexander Zinchuk".

Alexander Zinchuk  
Reg. No. 30,541

Date: September 27, 2004  
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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on September 27, 2004.

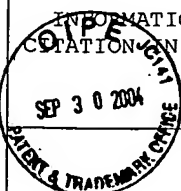
A handwritten signature in cursive script, reading "Alexander Zinchuk".

Alexander Zinchuk

Form PTO-1449

Docket No.: DT-6747

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 INFORMATION DISCLOSURE  
SECTION IN AN APPLICATION

Applicant(s): Ulrich Birnbaum et al.

Filing Date: January 30, 2004

Group: 3726

## U.S. PATENT DOCUMENTS

Exam. Init.		Document Number							Date	Name	Class	Subclass	Filing Date if appropriate
	AA	3	2	2	4	1	5	4	12/1965	Toti et al.			
	AB	4	0	6	9	6	3	8	1/1978	Hasselquist et al.			
	AC	5	9	2	7	0	4	1	7/1999	Sedlmeier et al.			
	AD												
	AE												
	AF												
	AG												
	AH												
	AI												
	AJ												
	AK												

## FOREIGN PATENT DOCUMENTS

		Document Number							Date	COUNTRY	Class	Subclass	TRANSLATION	
													YES	NO
	AL	0	9	0	6	7	3	7	4/1999	Europe				x
	AM	1	6	0	5	4	0	8	6/1996	Great Britain				
	AN	3	5	1	3	3	8	2	10/1986	Germany				x
	AO	9	7	4	0	1	0	1	3/1999	Germany				x
	AP	9	9	2	3	4	8	2	11/2000	Germany				x
	AQ	2	2	5	8	5	0	2	8/1975	France				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	U.S. Patent Application Publication
		U.S. 2003/0042033 A1, March 6, 2003
	AS	U.S. Patent Application Publication
		U.S. 2003/0159397 A1, August 28, 2003
	AT	

EXAMINER

DATE CONSIDERED